

# Liquid-cooled switch OSFP

A liquid is one of the three main states of matter, along with solids and gases. It is made up of tiny particles, such as ions or molecules, that are close together but not as tightly packed as in solids.

**LIQUID** meaning: 1. a substance, such as water, that is not solid or a gas and that can be poured easily: 2. a....  
Learn more.

Examples of liquids include water, oil, and blood. A liquid is a state of matter that has a definite volume, but no fixed shape. In other words, a liquid takes the shape of its container. Liquids ...

A liquid is one of the states of matter. The particles in a liquid are free to flow. So, it has a definite volume, but not a definite shape.

A liquid is composed of atoms or molecules held together by intermolecular bonds of intermediate strength. These forces allow the particles to move around one another while remaining closely packed.

Unlike a solid, a liquid has no fixed shape, but instead has a characteristic readiness to flow and therefore takes on the shape of any container. Unlike a gas, a liquid usually has a volume that ...

The meaning of **LIQUID** is flowing freely like water. How to use liquid in a sentence.

Liquid, in physics, one of the three principal states of matter, intermediate between gas and crystalline solid. The most obvious physical properties of a liquid are its retention of volume and ...

The following figures show the microscopic behavior of the atoms in liquid argon and the molecules in liquid bromine and liquid water. Note how the molecules in a liquid move as units.

Liquid definition: A consonant articulated without friction and capable of being prolonged like a vowel, such as English &lt;i&gt;l&lt;/i&gt; and &lt;i&gt;r.&lt;/i&gt;.

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